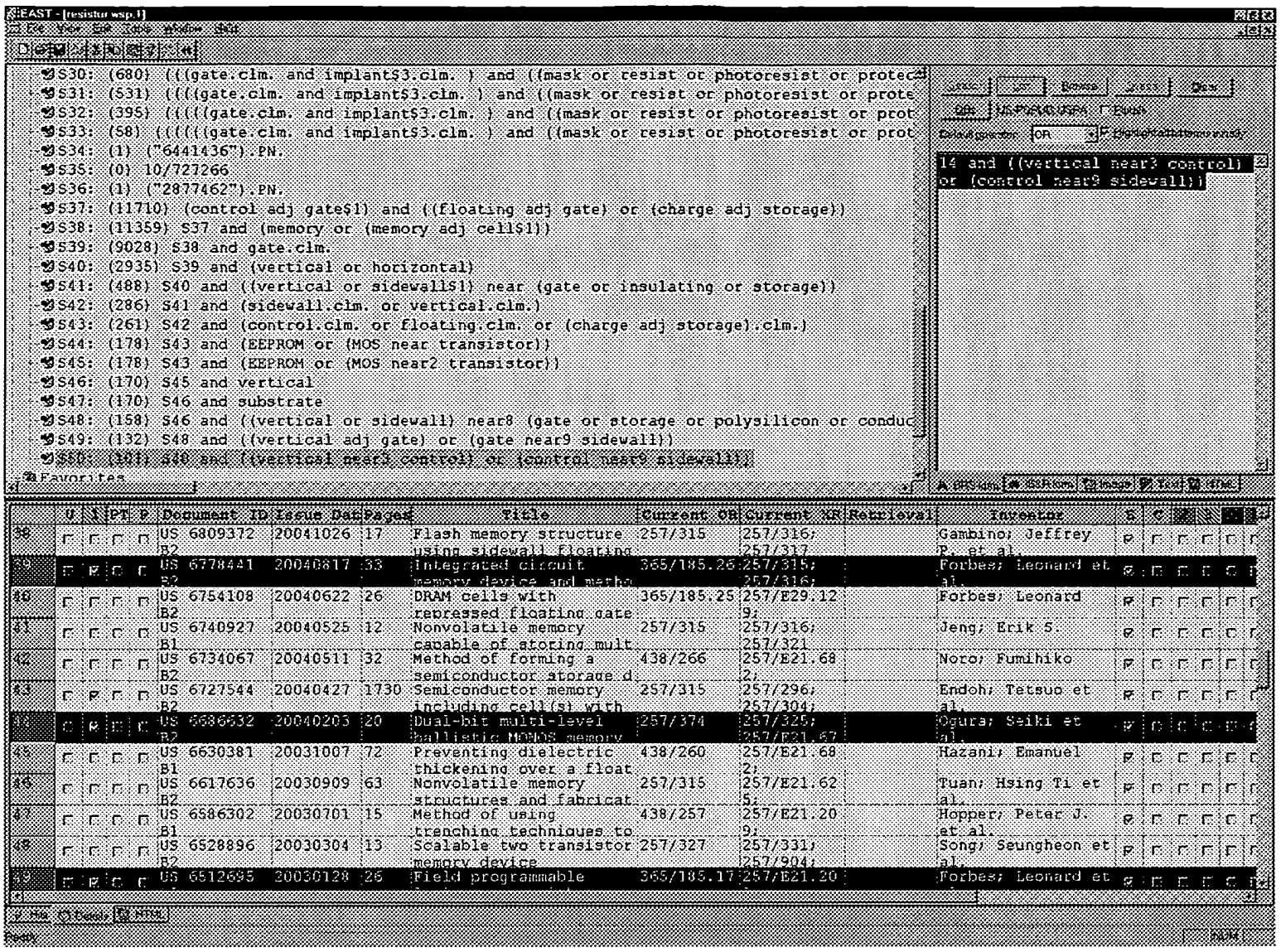

	0	1	PT	P	Document ID	Issue Dat	Page	Title	Current OR	Current XR	Retrieval	Inventor	S
38					US 6809372 B2	20041026	17	Flash memory structure using sidewall floating	257/315	257/316; 257/317		Gambino; Jeffrey P. et al.	
39					US 6778441 B2	20040817	33	Integrated circuit memory device and metho	365/185.26	257/315; 257/316;		Forbes; Leonard et al.	
40					US 6754108 B2	20040622	26	DRAM cells with repressed floating gate	365/185.25	257/E29.129;		Forbes; Leonard	
41					US 6740927 B1	20040525	12	Nonvolatile memory capable of storing mult	257/315	257/316; 257/321		Jeng; Erik S.	
42					US 6734067 B2	20040511	32	Method of forming a semiconductor storage d	438/266	257/E21.682;		Noro; Fumihiko	
43					US 6727544 B2	20040427	1730	Semiconductor memory including cell(s) with	257/315	257/296; 257/304;		Endoh; Tetsuo et al.	
44					US 6686632 B2	20040203	20	Dual-bit multi-level ballistic MONOS memory	257/374	257/325; 257/E21.67		Ogura; Seiki et al.	
45					US 6630381 B1	20031007	72	Preventing dielectric thickening over a float	438/260	257/E21.682;		Hazani; Emanuel	
46					US 6617636 B2	20030909	63	Nonvolatile memory structures and fabricat	257/315	257/E21.625;		Tuan; Hsing Ti et al.	
47					US 6586302 B1	20030701	15	Method of using trenching techniques to	438/257	257/E21.209;		Hopper; Peter J. et al.	
48					US 6528896 B2	20030304	13	Scalable two transistor memory device	257/327	257/331; 257/904;		Song; Seungheon et al.	
49					US 6512695	20030128	26	Field programmable	365/185.17	257/E21.20		Forbes; Leonard et	